



Figure 1: Dissolution of Saquinavir Capsules 200 mg (a) of the invention (triangles) and (b) commercial formulation (squares)

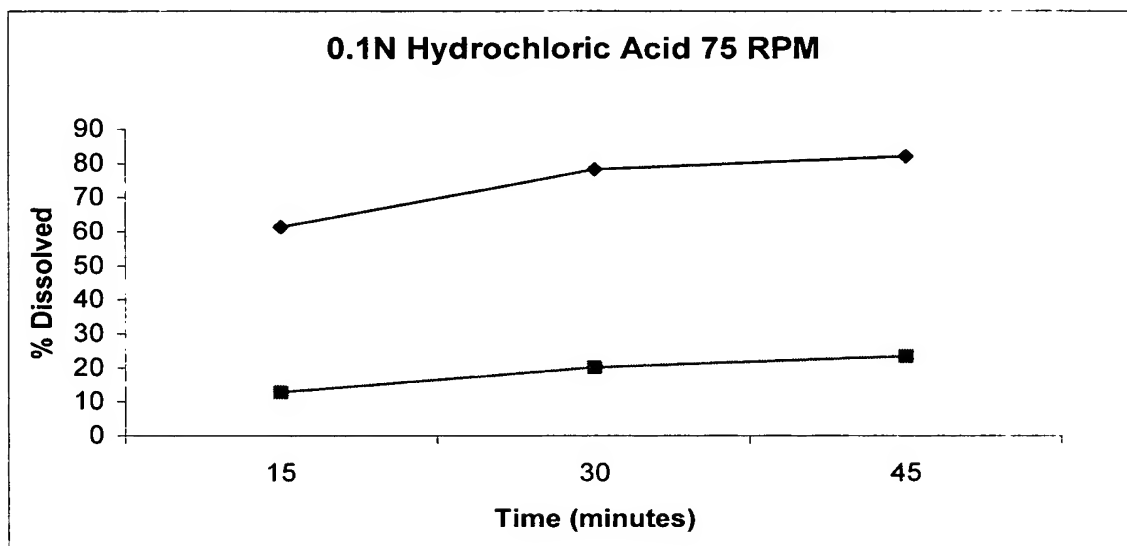
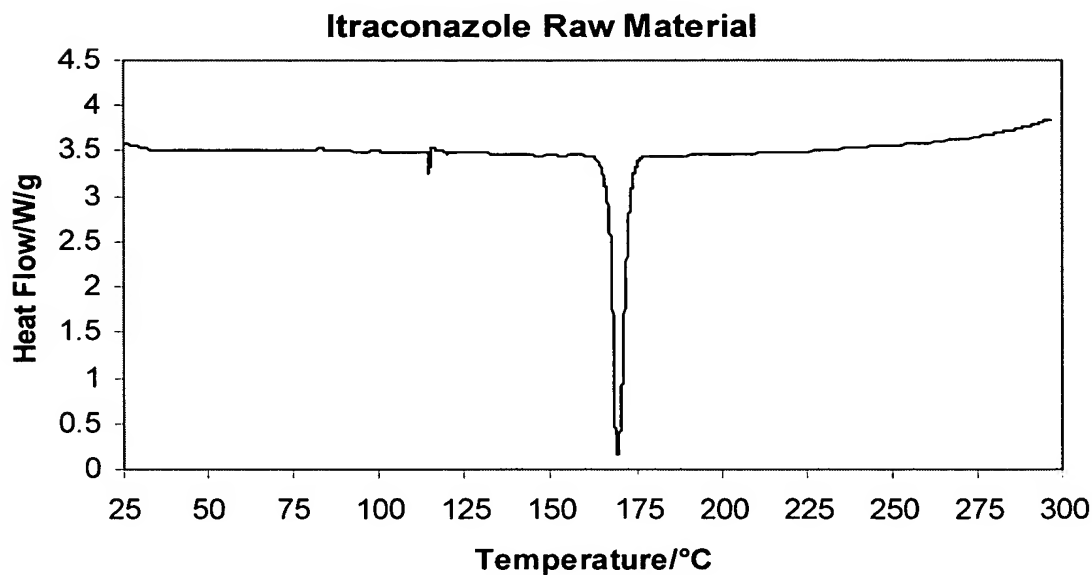
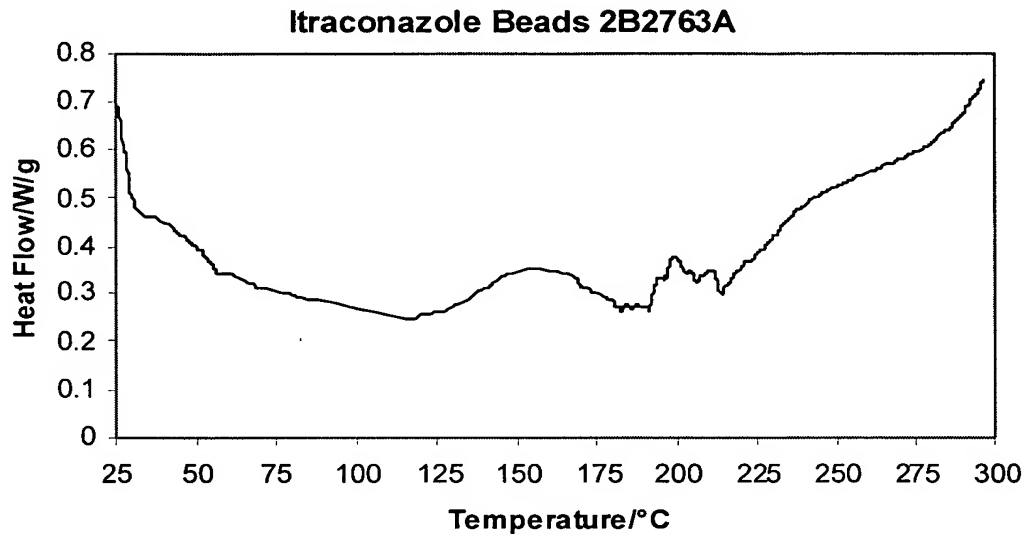


Figure 2: Normalized DSC thermogram for Itraconazole activepharmaceutical ingredient

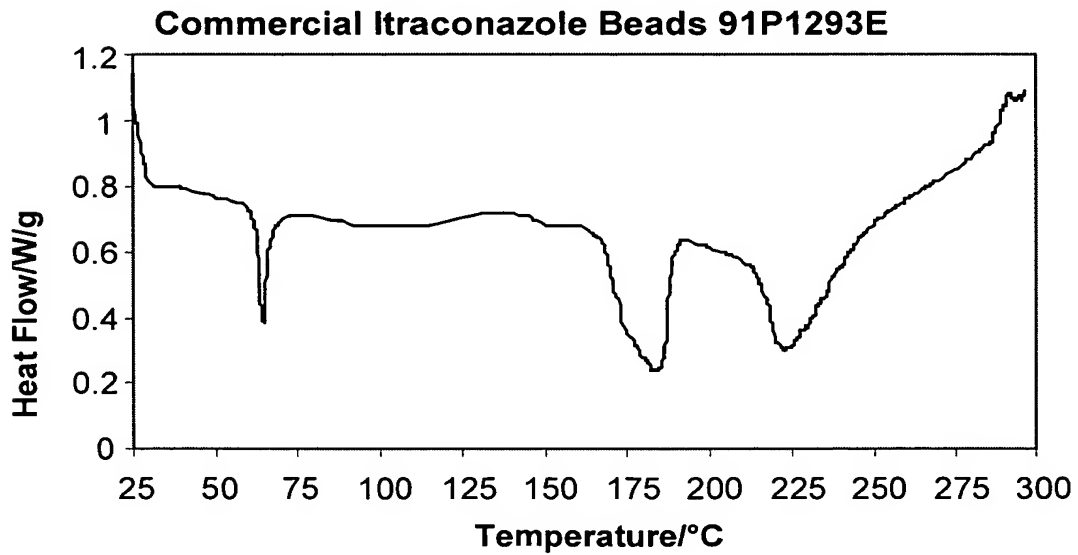




**Figure 3: Normalized DSC thermogram from Itraconazole loaded beads**

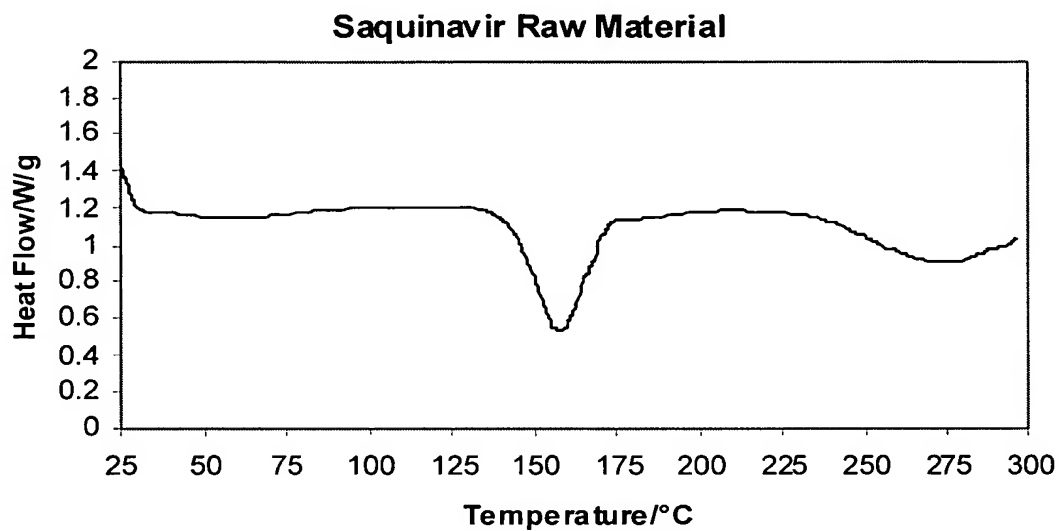


**Figure 4: Normalized DSC thermogram of commercially available itraconazole loaded beads**

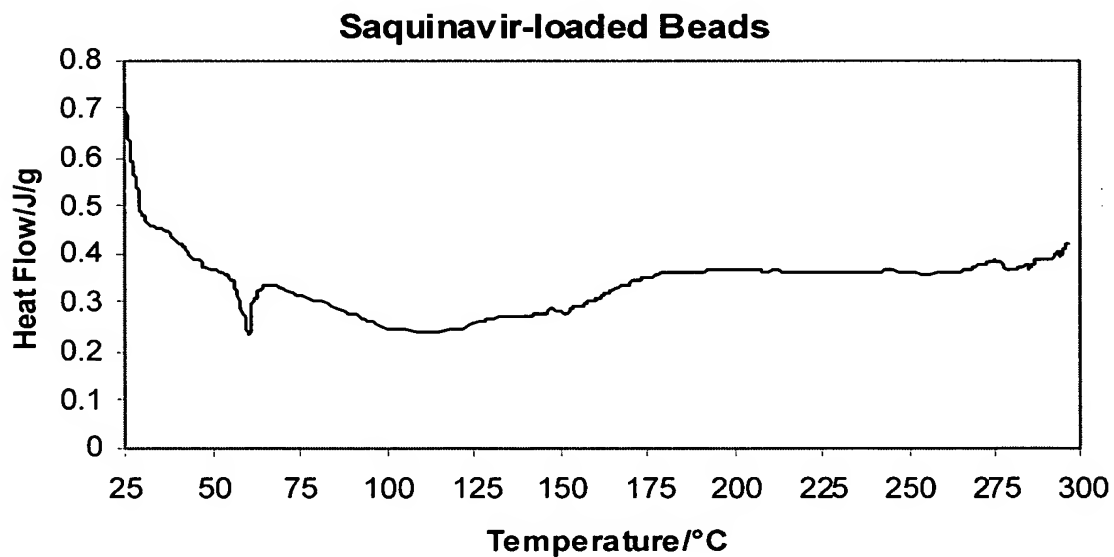




**Figure 5: Normalized DSC thermogram of Saquinavir active pharmaceutical ingredient**

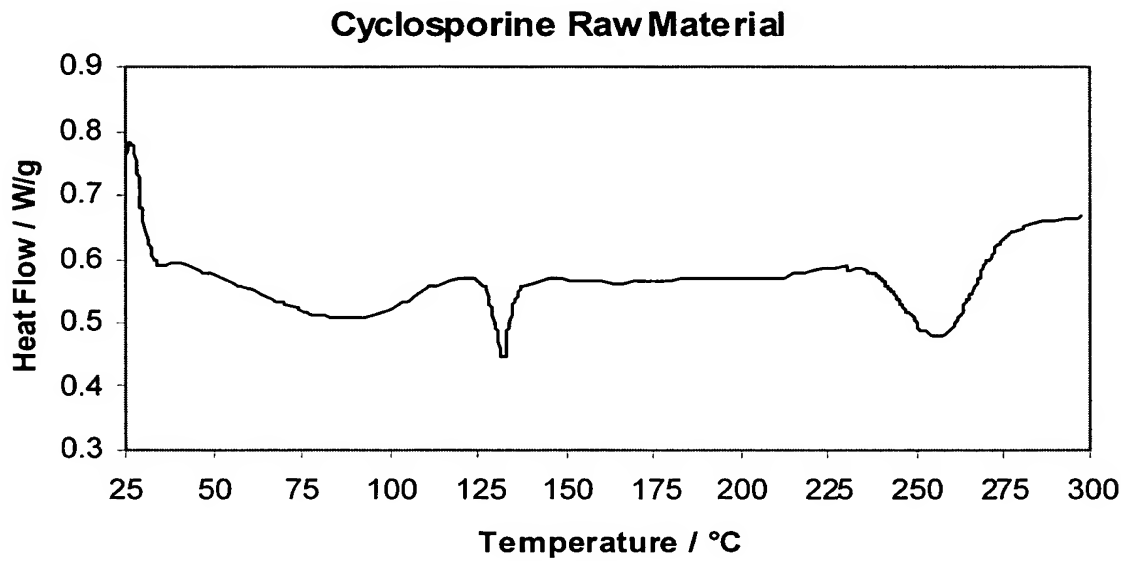


**Figure 6: Normalized DSC thermogram of Saquinavir loaded beads**

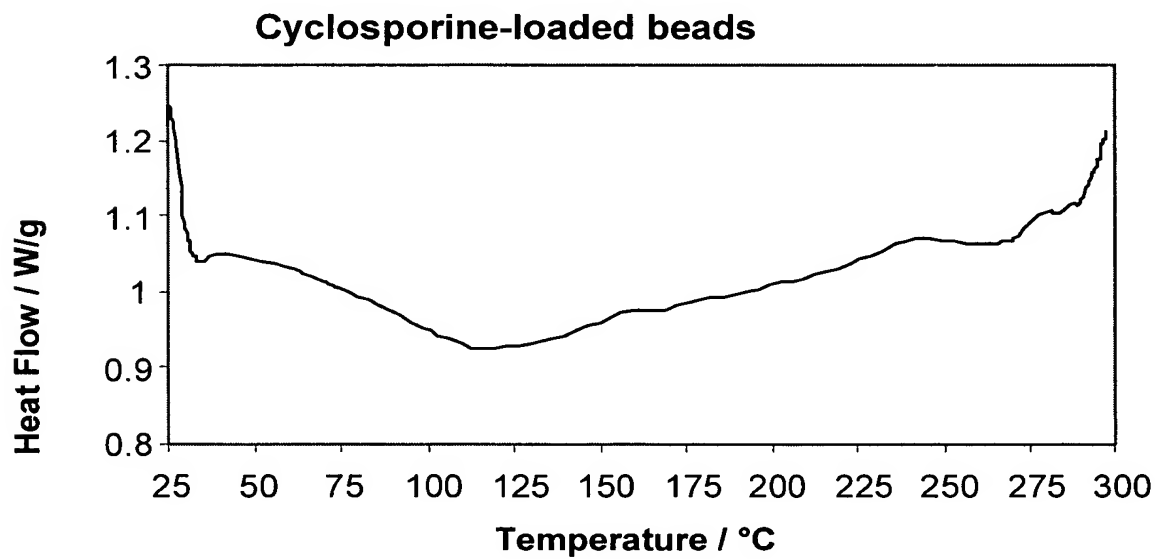




**Figure 7: Normalized DSC thermogram of Cyclosporine active pharmaceutical ingredient**

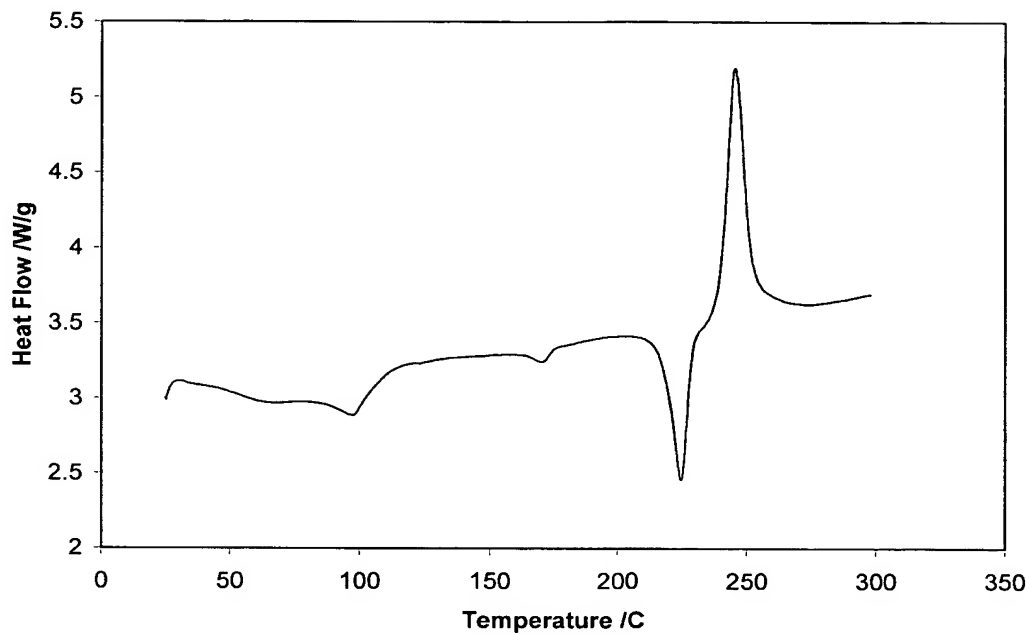


**Figure 8: Normalized DSC thermogram of Cyclosporine loaded beads**

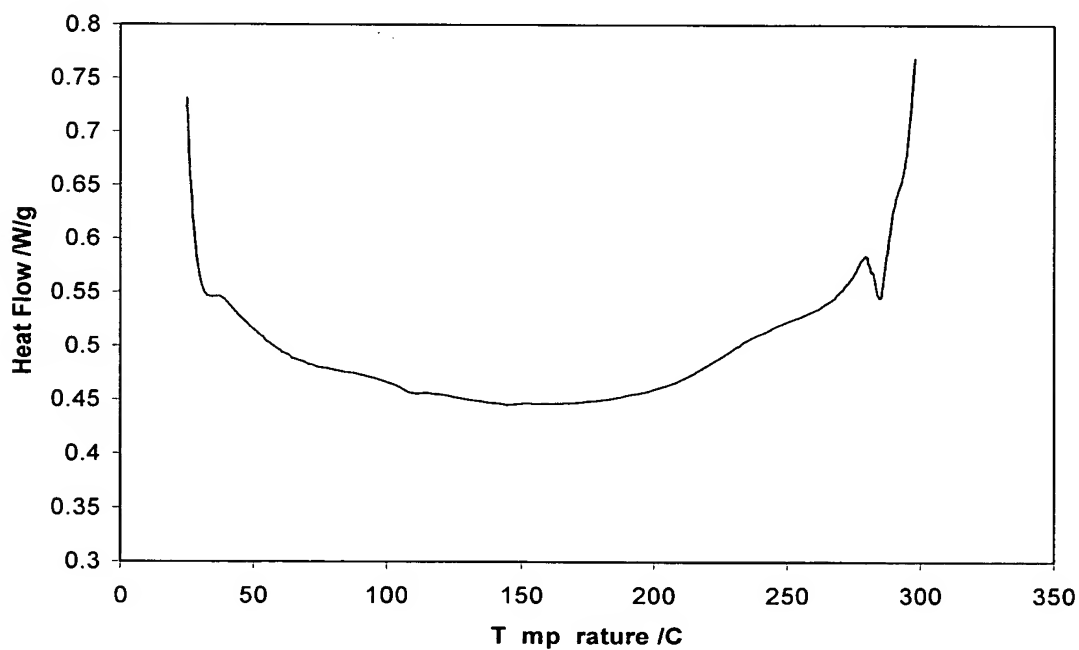




**Figur 9: Normalized thermogram of Paclitax I Active Pharmaceutical Ingredient**

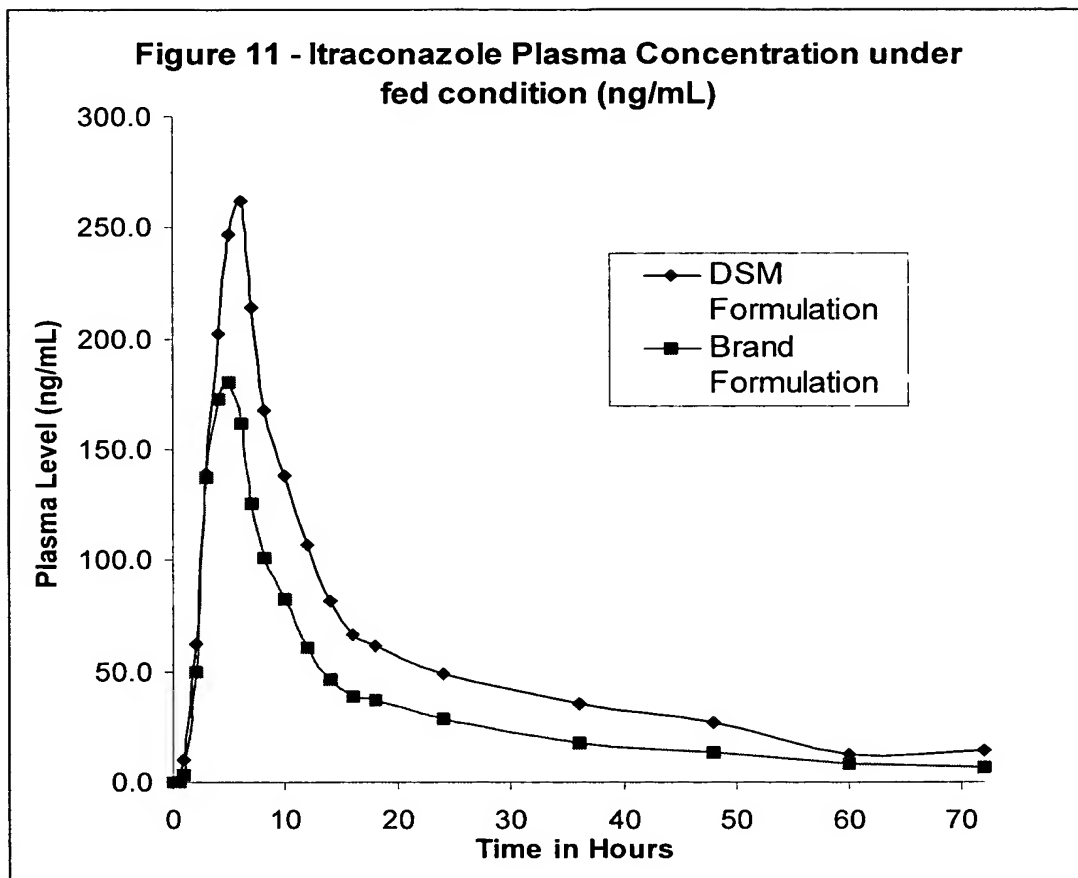


**Figure 10: Normalized thermogram of Paclitaxel Drug Loaded beads**





**Figure 11 - Itraconazole Plasma Concentration under fed condition (ng/mL)**





**Figure 12 - Itraconazole Plasma Concentration under  
fasted condition (ng/mL)**

